

GENERAL ELECTRIC CO -- AF75 -- 6850-00-950-6489

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Product Identification
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Product ID:AF75

MSDS Date:01/01/1987

FSC:6850

NIIN:00-950-6489

MSDS Number: BFYWS

=== Responsible Party ===

Company Name:GENERAL ELECTRIC CO

Emergency Phone Num:518 237 3330

CAGE:01139

=== Contractor Identification ===

Company Name:GENERAL ELECTRIC CO, SILICONE PRODUCTS BUSINESS DEPT

Address:260 HUDSON RIVER RD

Box:

City:WATERFORD

State:NY

ZIP:12188

Country:US

Phone:518-237-3330/800-332-3390

CAGE:01139

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Composition/Information on Ingredients
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Ingred Name:DIMETHYL POLYSILOXANE EMULSION

Fraction by Wt: 100%

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Hazards Identification
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Effects of Overexposure:EYE SLIGHT IRRT

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First Aid Measures
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First Aid:INHAL:RMV TO FRESH AIR. IF NOT BRTHNG GIVE CPR; IF BRTHNG
DIFF GIVE OXYGEN. EYE:I

MMED FLUSH W/PLENTY OF WATER. SKIN:WASH

W/SOAP&WATER. RMV CONTAM CLTHG&SHOES. INGEST:INDUCE VOMIT. RPT
UNTIL VOMIT IS C LEAR. NOTHG BY MOUTH IF UNCONSC. GET MEDICAL ATTN.

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Fire Fighting Measures
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Flash Point:575F/302C

Extinguishing Media:ALL OK

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures
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Spill Release Procedures:NO SPECIAL PRECAUTIONS. USE ABSROBENT & P

LACE
IN SUITABLE DISPOSAL CONTAINER

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===== Handling and Storage =====

Handling and Storage Precautions:AVOID EYE CONTACT. DO NOT ALLOW
FREZZING.

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:NONE
Ventilation:NO SPECIAL REQUIREMENT
Protective Gloves:NONE
Eye Protection:SAFETY GLASSES.
Other Protective Equipment:EYEWASH FOUNTAIN
Supplemental Safety and Health
ENTRY PER NON-OSHA HCS MSDS DTD 31DEC80.

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===== Physical/Chemical Properties =====

HCC:N1
Boiling Pt:B.P. Text:212F/100C
Vapor Pres:24
Spec Gravity:1.01
Evaporation Rate & Reference:1 (WATER=1)
Solubility in Water:APPRECIABLE
Appearance and Odor:WHITE LIQUID, SORBIC ACID ODOR
Percent Volatiles by Volume:86

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===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES
NONE
Stability Condition to Avoid:NONE
Hazardous Decomposition Products:>500F:CO*2,SIO*2

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===== Disposal Considerations =====

Waste Disposal Methods:NOT HAZARDSOU AS WASTE. RECLAIM OR INCINERATE
>500 IAW ALL LAWS & REGS

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